

PATENT

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Inventor(s): Peeters et al.

Patent No.: 7,547,442 B2

Issued: June 16, 2009

For: NEWCASTLE DISEASE VIRUS
INFECTIOUS CLONES, VACCINES AND
DIAGNOSTIC ASSAYS

Attorney Docket No.: 2183-4646.2US

VIA ELECTRONIC FILING

January 28, 2011

**REQUEST FOR CERTIFICATE OF CORRECTION OF PATENT
OFFICE MISTAKES (37 C.F.R. § 1.322)**

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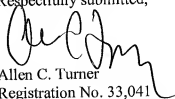
It is noted that several errors appear in this patent of a typographical nature. These errors are due to mistakes in printing on the part of the U.S. Patent and Trademark Office, and occurred through no fault of the Applicants. A certificate of correction in the form attached hereto is requested.

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Name: Allen C. Turner
Address: TraskBritt
P.O. Box 2550
Salt Lake City, Utah 84110

Attached hereto is Form PTO/SB/44, which is suitable for printing.

Respectfully submitted,



Allen C. Turner

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Attachments: PTO/SB/44

**UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION**

Page 1 of 2

PATENT NO : 7,547,442 B2
APPLICATION NO : 10/824,782
ISSUE DATE : June 16, 2009
INVENTOR(S) : Bernardus Petrus Hubertus Peeters, Olav Sven de Leeuw, Guus Koch,
and Arnoud Leonard Josef Gielkens

It is certified that an error appears or errors appear in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

On the title page:

In ITEM (56) References Cited

OTHER PUBLICATIONS

Insert the following references:

- #COLEMAN et al., Abstract, The Matrix Protein of Newcastle Disease Virus Localizes to the Nucleus via a Bipartite Nuclear Localization Signal, Virology, August 1993, Vol. 195, No. 2, pp. 596-607.--
- #KAWAHARA et al., Abstract, Distribution and substrate specificity of intracellular proteolytic processing enzyme(s) for paramyxovirus fusion glycoproteins, Journal of General Virology, 1992, Vol. 73, No. 3, pp. 583-90.--
- #MORISHIMA et al., A subunit of yeast site-specific endonuclease Scl is a mitochondrial version of the 70-kDa heat shock protein, The Journal of Biological Chemistry, September 1990, Vol. 265, No. 25, pp. 15189-97.--
- #RIETHDORF et al., Cloning, Nucleotide Sequence, and Expression of the Bacillus subtilis Ion Gene, Journal of Bacteriology, Nov. 1994, Vol. 176, No. 21, pp. 6518-27.--
- #DURBIN et al., Recovery of Infectious Human Parainfluenza Virus Type 3 form cDNA, Virology, 1997, Vol. 235, No. 2, pp. 323-332.--
- #UMINO et al., Plaque Formation of Newcastle Disease Virus in Primary Chicken Kidney Cells, Behring Institute Mitteilungen, 1991, Vol. 89, pp. 59-66.--

MAILING ADDRESS OF SENDER (Please do not use customer number below):

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OTHER PUBLICATIONS (continued)

Insert the following references:

- #WERNER et al., Characterization of avian parmyxovirus type 1 strains isolated in Germany during 1992 to 1996, Avian Pathology, Feb. 1999, Vol. 28, p. 79-88.--
- #WEHMANN et al., Lentogenic field isolates of Newcastle disease virus in Canada and Hungary are identical with the vaccine type used in the region, Avian Pathology, Feb. 1999, Vol. 28, pp. 6-12.--
- #OHTO et al., A thermophilic cyanobacterium *Synechococcus elongatus* has three different Class 1 prenyltransferase genes, Plant Molecular Biology, 1999, Vol. 40, pp. 307-21.--
- #PHILLIPS et al., Nucleotide sequence of the 5'-terminus of Newcastle disease virus and assembly of the genomic sequence: Agreement with the "rule of six," Archives of Virology, 1998, Vol. 143, pp. 1993-2002.--

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